

FIG - 1

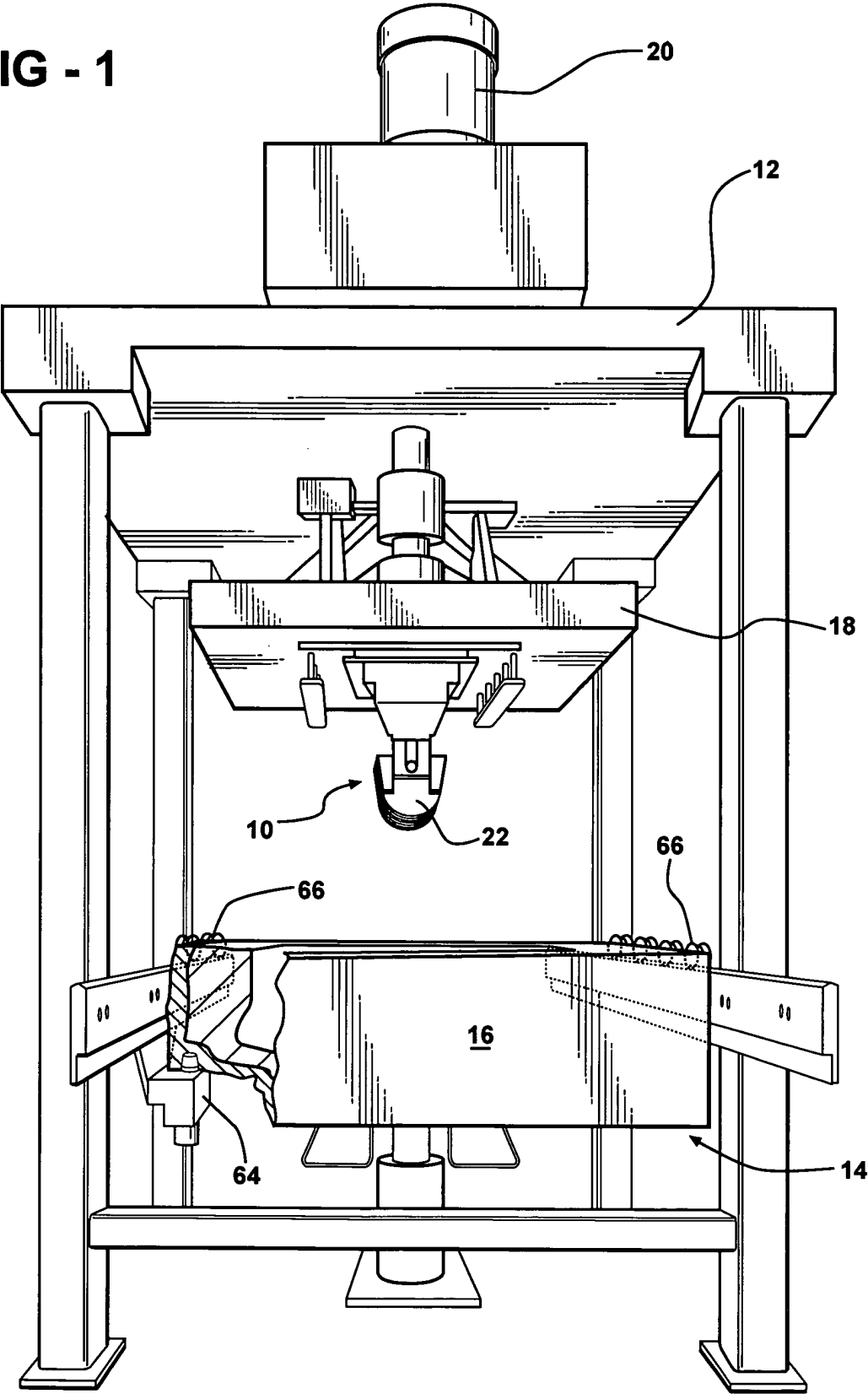
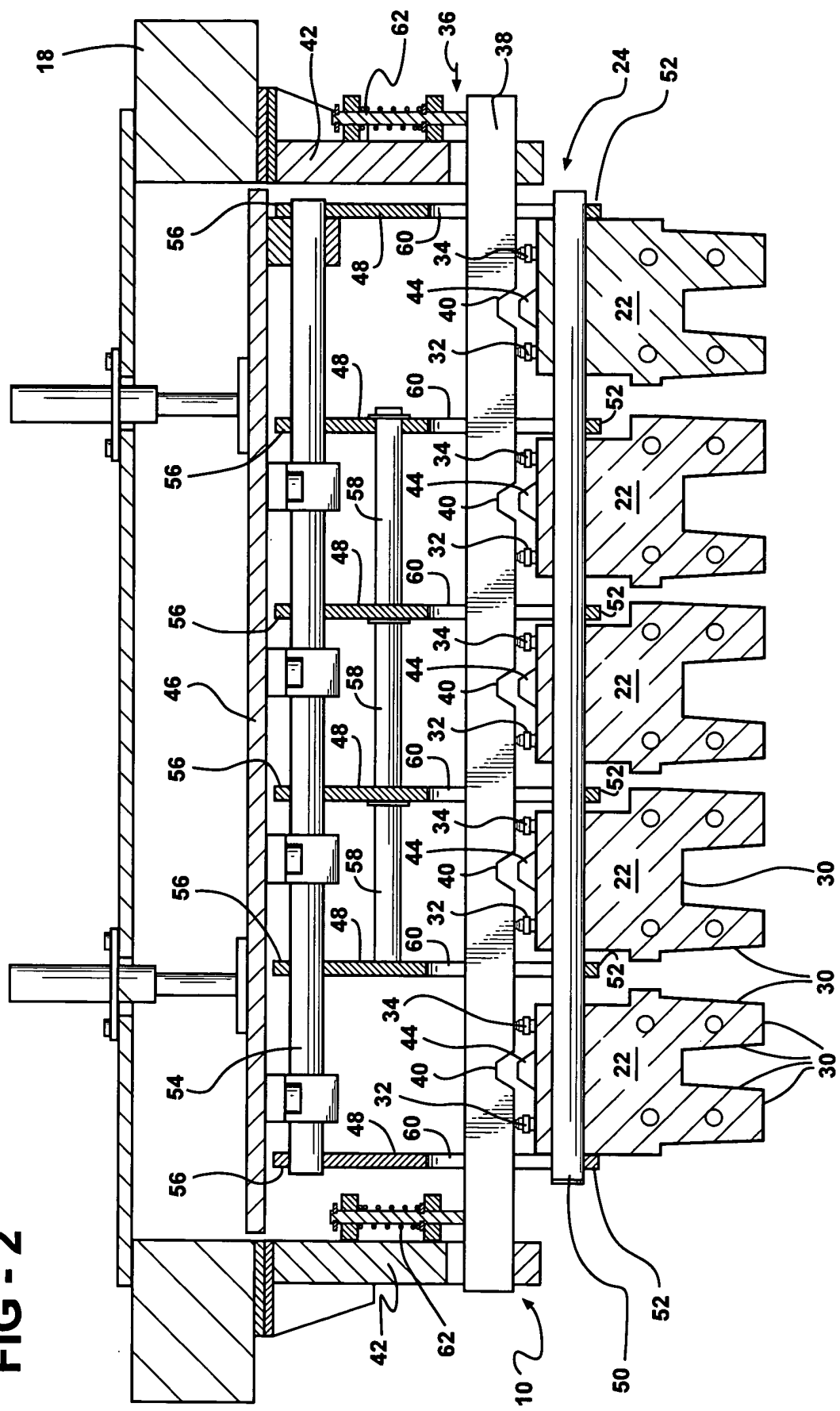
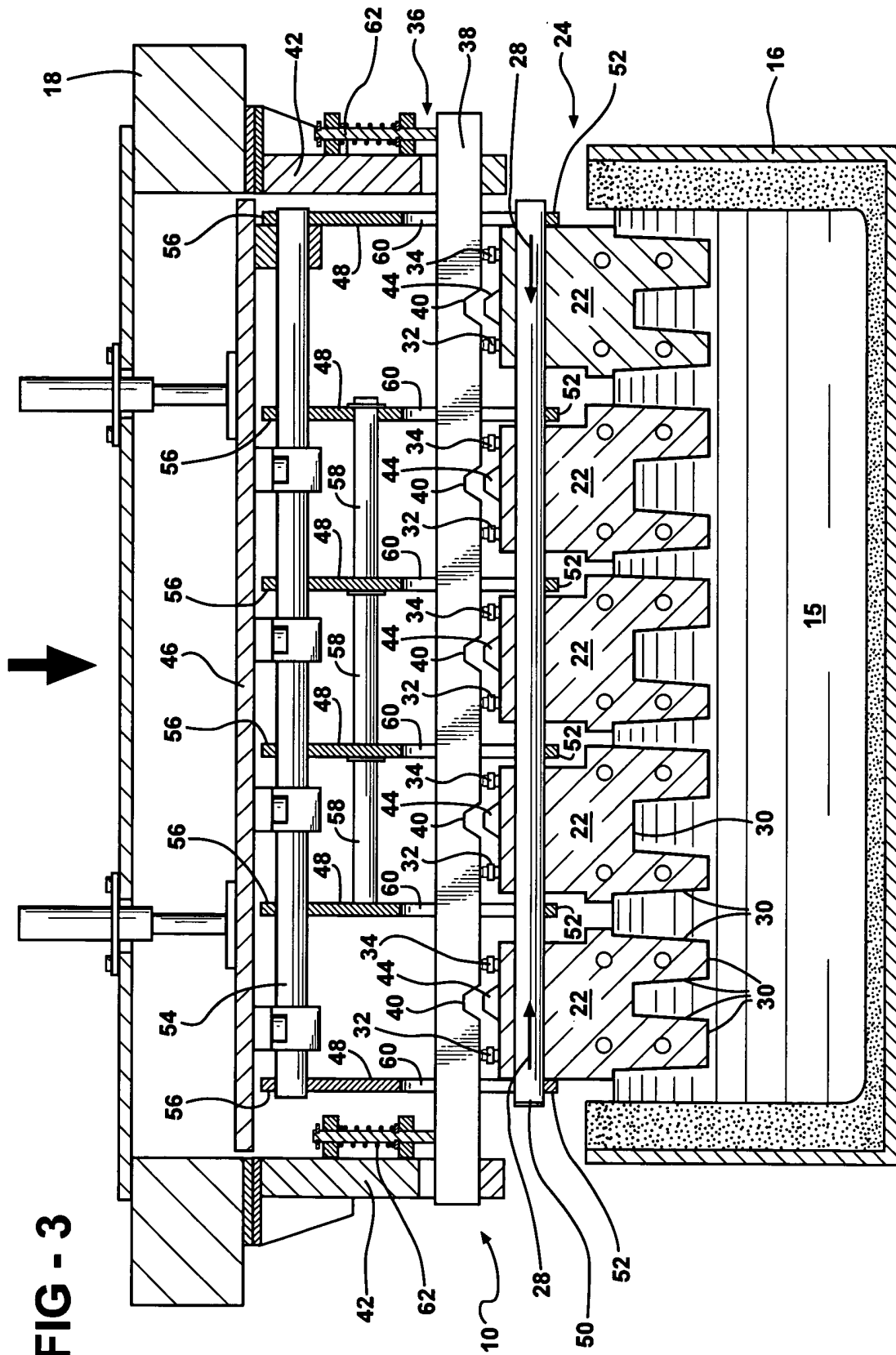
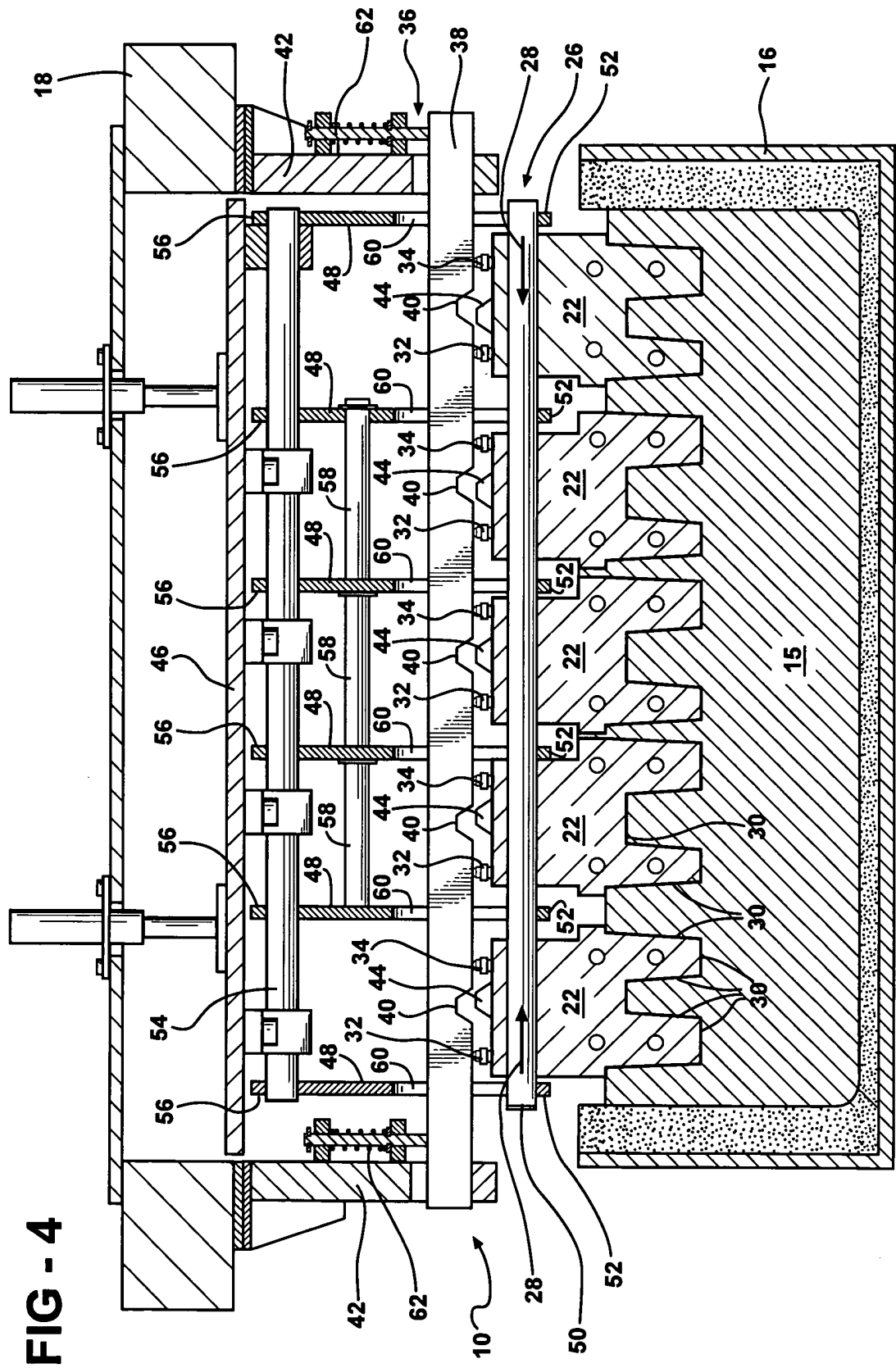


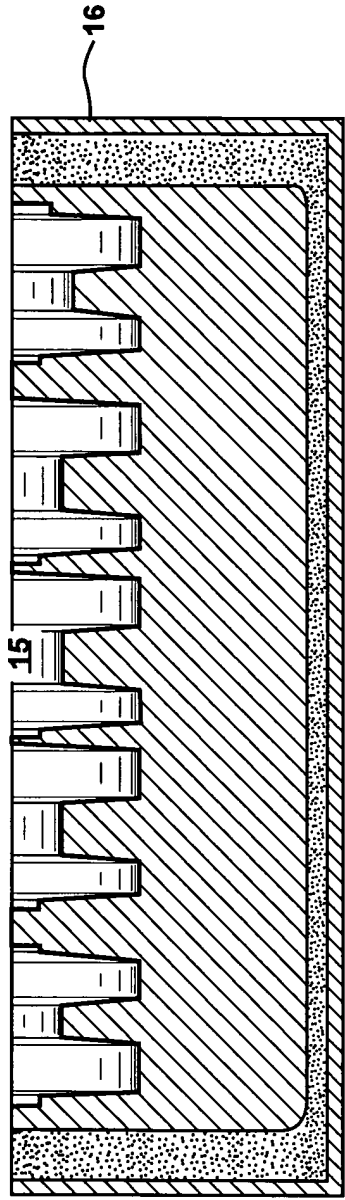
FIG - 2







The diagram illustrates a complex layered structure. At the top is a thick layer 18. Below it is a series of alternating thin and thicker layers labeled 22, 28, 30, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, and 56. Some of these layers contain internal features like small circles or rectangular indentations. The entire stack is capped by a bottom layer 58. Large arrows point upwards from the bottom and downwards from the top, suggesting a compression or lamination process.



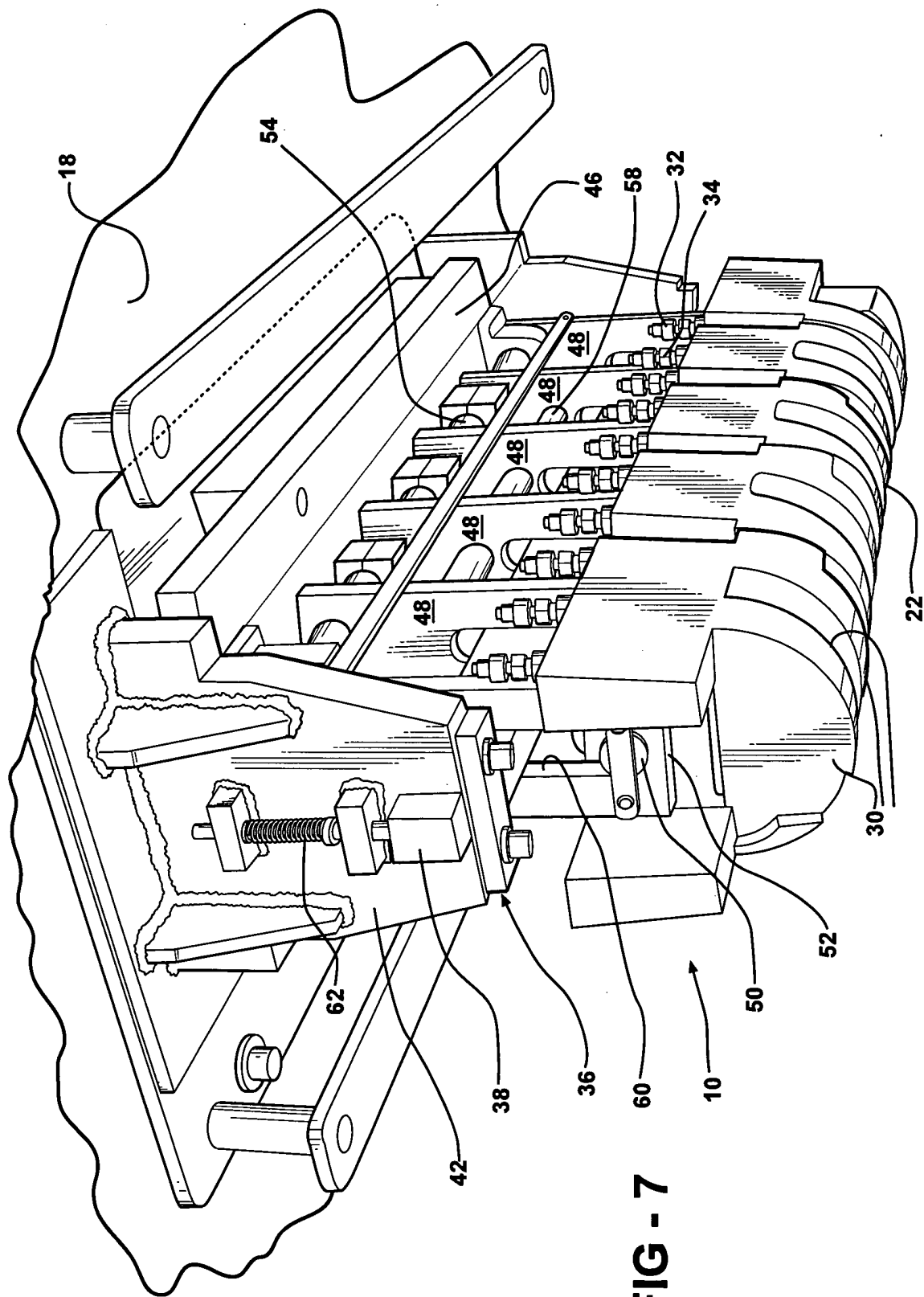


FIG - 7

FIG - 5

